

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 (Cancelled)

2 (Cancelled)

3 (Cancelled)

4 (Cancelled)

5 (Cancelled)

6 (Cancelled)

7 (Cancelled)

8 (Cancelled)

9 (Cancelled)

10 (Currently Amended) A printing machine for creation of a toner-based printing format on a printing medium, said printing machine comprising:

at least one first printing unit, a fuser mechanism (13) for fixing a toner-based printing format on a printing medium formed by said at least one first printing unit, said at least one first printing unit located upstream of said fuser mechanism (13) for applying and fixing to a printing medium (8). a toner for forming an image to be reproduced, and at least one second printing unit (20) that is located downstream of said fuser mechanism (13) that includes an ink (15) that

contains an aromatic substance wherein the second printing unit applies the ink after fusing of the toner on the receiver is completed.

11 (Previously Presented) A printing machine according to Claim 10, wherein said at least one first printing unit is an electrophotographic printing unit (2) that is located upstream of said fuser mechanism (13) of said printing machine.

12 (Previously Presented) A printing machine according to Claim 10, wherein said at least one second printing unit is an ink jet mechanism (20) that is located downstream of said fuser mechanism (13) of said printing machine.

13. (Previously Presented) A printing machine according to Claim 10, wherein said at least one first printing unit is an electrophotographic printing unit (2) that is located upstream of said fuser mechanism (13) of said printing machine, and said at least one second printing unit is an ink jet mechanism (20) that is located downstream of said fuser mechanism (13) of said printing machine.

14. (New) A printer comprising:
an electrophotographic printing system having at least one electrophotographic imaging system to form at least one pattern of toner and to transfer the at least one pattern of toner to a printing medium with the electrophotographic printing system having least one fuser for fusing the toner transferred to the printing medium,
an ink jet mechanism for transferring an ink (15) that contains an aromatic substance to the toner;
wherein the electrophotographic printing system and ink jet mechanism are arranged such ink applied by the ink jet mechanism is applied only after fusing of all of the patterns of toner on the printing medium is complete.

15. (New) The printer of claim 14, wherein the aromatic substance is added to a standard ink in concentrated form.